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L Number	Hits	Search Text	DB	Time stamp
1	7	provid\$5 with information with (context state condition) same modeled with	USPAT;	2004/09/07 13:54
<u> </u>		attributes	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	820	provid\$5 with information with (context state condition) and (characteriz\$6	·USPAT;	2004/09/07 13:24
		modeled model\$5) and attributes and values and sources not abbott.in.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
3	224	(provid\$5 with information with (context state condition) and (characteriz\$6	IBM_TDB USPAT;	2004/09/07 13:25
,	447	modeled model\$5) and attributes and values and sources not abbott.in.) and	US-PGPUB;	
*		supply\$4 with (data values information)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	. 185	((provid\$5 with information with (context state condition) and	USPAT;	2004/09/07 13:26
		(characteriz\$6 modeled model\$5) and attributes and values and sources not	US-PGPUB;	
		abbott.in.) and supply\$4 with (data values information)) and receiv\$4 same (provider sources server)	EPO; JPO; DERWENT;	
		(provider sources server)	IBM_TDB	
5	112	(((provid\$5 with information with (context state condition) and	USPAT;	2004/09/07 13:27
		(characteriz\$6 modeled model\$5) and attributes and values and sources not	US-PGPUB;	
		abbott.in.) and supply\$4 with (data values information)) and receiv\$4 same	EPO; JPO;	
		(provider sources server)) and receiv\$3 same information with (interest\$4	DERWENT;	
		desir\$4 select\$5 choice)	IBM_TDB	2004/00/07 12 26
6	11	((((provid\$5 with information with (context state condition) and (characteriz\$6 modeled model\$5) and attributes and values and sources not	USPAT; US-PGPUB;	2004/09/07 13:36
		abbott.in.) and supply\$4 with (data values information)) and receiv\$4 same	EPO; JPO;	
		(provider sources server)) and receiv\$3 same information with (interest\$4	DERWENT;	
		desir\$4 select\$5 choice)) and retriev\$5 with information and determin\$4 and	IBM_TDB	
		obtain\$4 and (send\$4 transmit\$4) with client	_	
7	11	((((((provid\$5 with information with (context state condition) and	USPAT;	2004/09/07 13:39
		(characteriz\$6 modeled model\$5) and attributes and values and sources not	US-PGPUB;	
		abbott.in.) and supply\$4 with (data values information)) and receiv\$4 same	EPO; JPO;	
		(provider sources server)) and receiv\$3 same information with (interest\$4 desir\$4 select\$5 choice)) and retriev\$5 with information and determin\$4 and	DERWENT; IBM_TDB	
		obtain\$4 and (send\$4 transmit\$4) with client) and indicat\$4 with	IBM_IBB	*
		information		
8	4	((((((provid\$5 with information with (context state condition) and	USPAT;	2004/09/07 13:40
		(characteriz\$6 modeled model\$5) and attributes and values and sources not	US-PGPUB;	
		abbott.in.) and supply\$4 with (data values information)) and receiv\$4 same	EPO; JPO;	
		(provider sources server)) and receiv\$3 same information with (interest\$4 desir\$4 select\$5 choice)) and retriev\$5 with information and determin\$4 and	DERWENT;	
		obtain\$4 and (send\$4 transmit\$4) with client) and indicat\$4 with	IBM_TDB	
		information) and sensor\$4 and (location gps) and (portable wearable) with		
		computer		
9	4	(((((((provid\$5 with information with (context state condition) and	USPAT;	2004/09/07 13:41
-		(characteriz\$6 modeled model\$5) and attributes and values and sources not	US-PGPUB;	
		abbott.in.) and supply\$4 with (data values information)) and receiv\$4 same	EPO; JPO;	
		(provider sources server)) and receiv\$3 same information with (interest\$4	DERWENT;	
	`	desir\$4 select\$5 choice)) and retriev\$5 with information and determin\$4 and obtain\$4 and (send\$4 transmit\$4) with client) and indicat\$4 with	IBM_TDB	
		information) and sensor\$4 and (location gps) and (portable wearable) with		
		computer) and access\$4 and resource and current with (state condition		
		context)	- 22	
10	10590	345/736-748;709/203,217,223.ccls.	USPAT;	2004/09/07 13:59
	,		US-PGPUB;	
	, ,		EPO; JPO;	
			DERWENT; IBM TDB	
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U.S.P.G.PUB. U.S.	11	4853	706/10-12,50,45-48,14,59-61;700/28-32,65,66.ccls.	USPAT;	2004/09/07 13:59
12 332 (345736-748;709)203,217,223.ccls. 706/10-12,90,45-48,14,59-61;700/28-32,65,66.ccls.) and (characteriz/56 modeling) and (context state condition) with (user computer) and supply54 with (values information data) and recreiv-54 with (indicats? desire interests4 selects5) with (user client) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-74) (197-7	11	4833	/00/10-12,50,43-48,14,59-01;/00/28-52,05,00.ccis.		2004/05/07 15:55
12 332 (345/736-748;709/203,217,223.ccls. 706/10-12,50,45-48;14,59-61;700/28-32,65,66.ccls.) and (characteriz/56 modeling) and (context state condition) with (user computer) and supply54 with (values information data)) and receiv54 with (indicats? desire interest54 eslect55) with (user client) (12,50,45-48;48,144,96-61;700/28-32,65,66.ccls.) and (characteriz/56 modeling) and (context state condition) with (user computer) and supply54 with (values information data)) and receiv54 with (indicats? desire interest54 select55) with (user client)) (12,50,45-48;709/203,217,223.ccls.) (12,50,45-48;14,799/203,217,223.ccls.) (12,50,45-48;1					
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119 ((1.45/736-748,709/203,217,223 ccls 706/10-12.5,04.548,14.59-61.700/28-32.65.66.cels.) and (characteriz/56 modeling) and (context state condition) with (user computer) and supply\$4 with (whates information data)) and receiv\$4 with (indicat\$7 desire interest\$4.selece\$5) with (user client) and attribute and determin\$5 and obtain\$4 with (information values data) ((1.45/736-748,709/203,217,223.cels 706/10-12.50,45-48,14.59-61.700/28-32.65.66.cels.) and (characteriz/56 modeling) and (context state condition) with (user computer) and supply\$4 with (values information data)) and receiv\$4 with (indicat\$7 desire interest\$4 select\$5) with (user client)) and attribute and determin\$5 and obtain\$4 with (information values data) (1.25,045-48,14.59-61.700/28-32.65.66.cels.) and (characteriz/56 modeling) and (context state condition) with (user computer) and supply\$4 with (values information data)) and receiv\$4 with (indicat\$7 desire interest\$4 select\$5) with (user client)) and attribute and determin\$5 and obtain\$4 with (information values data)) and (send\$4 transmit\$4 transfer\$4 with (indicat\$7.6-748,709/203,217,223.cels.) (1.25,045-84,14.59-61,700/28-32.65.66.cels.) and (characteriz/56 modeling) and (context state condition) with (user computer) and suppl\$4 with (values information data)) and receiv\$4 with (indicat\$7 desire interest\$4 select\$5) with (user client)) and attribute and determin\$5 and obtain\$4 with (information values data)) and (send\$4 transmit\$4 transfer\$4) with (values information with (isen) and provid\$4 with information and abbott in: (information values data)) and (send\$4 transmit\$4 transfer\$4) with (values information with (isen) and provid\$4 with information and abbott in: and multiple\$4 with (walues information with (isen) and provid\$4 with information and abbott in: and multiple\$4 with (indicat\$7 desire interest\$4 select\$5) with (user client) and attribute and determin\$5 and obtain\$4 with (information values data)) and (send\$4 transmit\$4 transfer\$4) with (values information with (isen)			706/10-12,50,45-48,14,59-61;700/28-32,65,66.ccls.) and (characteriz\$6		
13 119 ((345/736-748;709/203,217,223.ccls. 706/10-12,50,45-48,14.59-61;700/28-32.65.66.ccls.) and (characteriz/56 with (values information data)) and receiv/54 with (indicats/7 desire interes/54 selece55) with (user client) and receiv/54 with (indicats/7 desire interes/54 selece55) with (user client) and attribute and determin/55 and obtain/54 with (indicats/10 desire) and (context state condition) with (user computer) and supply54 with (values information data)) and receiv/54 with (indicats/7 desire interes/54 select55) with (user client)) and attribute and determin/55 and obtain/54 with (information values data)) and receiv/54 with (indicats/7 desire interes/54 select55) with (user client)) and attribute and determin/55 and obtain/54 with (information values data) and (sended transmit/54 transmif/54 tra					
119		1	with (values information data)		
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21	120	706/10-12,50,45-48,14,59-61;700/28-32,65,66.ccls.) and (characteriz\$6	US-PGPUB;	
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22	76	(((345/736-748;709/203,217,223.ccls.	USPAT;	2004/09/07 14:20
22	/ /	706/10-12,50,45-48,14,59-61;700/28-32,65,66.ccls.) and (characteriz\$6	US-PGPUB;	
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24	28	(((((345/736-748;709/203,217,223.ccls.	USPAT;	2004/09/07 14:28
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Everyday-use Wearable Computers - Starner, Rhodes, Weaver, Pentland (Correct) to be successful in horizontal markets, mental models of how wearable computers are used must form in Everyday-use Wearable Computers Thad Starner Bradley Rhodes, Joshua www.gvu.gatech.edu/ccg/publications/starner-everyday-use-061599.ps.gz

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